Public	: Works	AYOUT (1) PUBLISH	OPTIONS	scoring	∅ LINKS ⊕ A	DD 🔮 EDIT
Score	ecard >					
.0	Customer					🛟 ADI
Mavim	nize Tree Canopy & Enhance Landscape Aest	As of Date	Actua	l Goa	I FYTD Actual	FYTD Go
	ant New Trees	Jan 2007	' 195 Tree	s n/	'a 689 Trees	n
<u>C</u>	ounty Trees Maintenance	Jan 2007	3,826 Tree	s 6,383 Tree	es 18,872 Trees	16,766 Tre
	. Survey Rating - Satisfaction with (Major) reets, tree canopy along streets.	FY05	40.73 %	% n/	′a 40.73 %	n
	Survey Rating - Satisfaction with (Side) Stree canopy along streets.	r <u>eets,</u> FY05	42.93 %	% n/	′a 42.93 %	r
Lands	ain Aesthetically Pleasing Neighborhood capes (NU5-1)					
	ead Trees Removal Requests Response	Jan 2007				
	esponse to Safety Tree Trimming Requests	Jan 2007	7 86 %	6 75 °	% 83 %	75
Ar	omplete Landscape Maintenance Cycles Alor terial Medians & MDT Facilities	<u>ng</u> Jan 2007	2 cycle	s 2 cycle	es 8 cycles	8 cycl
	 Survey Rating - Satisfaction with (Major) reets, landscaping along streets/in medians. 	FY05	47.80 %	% n/	′a 47.80 %	n
	Roadways and Rights-of-Way umber of Roadway Miles Swept	Jan 2007	' 1,023 mile	s 825 mile	es 3,178 miles	3,300 mil
Li	tter Removal Cycles Completed Along Arteri edians & MDT Facilities		,			
	treet Sweeping Cycles Completed on Ricken suseway Rights-of-Way	<u>backer</u> Jan 2007	' 14 Cycle	s 12 Cycle	es 53 Cycles	48 Cyc
	. Survey Rating - Satisfaction with (Major) S erall cleanliness (lack of litter/debris)	<u>Street</u> FY05	48.16 %	% n/	′a 48.16 %	r
	. Survey Rating - Satisfaction with (Side) St erall cleanliness (lack of litter/debris)	reet, FY05	49.10 %	% n/	′a 49.10 %	n
	e Mosquito Nuisances	D 2006	12.12	0 4.30		12.6
_	umber of Storm Drains Chemically Treated	Dec 2006	•	•	•	•
<u> </u>	esponse to Mosquito Nuisance Complaints	Jan 2007	′ 100 %	% 100 °	% 93 %	100
<u>P</u>	e Restoration of Post-Construction Sites (NU WD Post-Construction Sites restoration to Open andition		5 100 %	% 100 °	% 98 %	100
	ve Permitting & Review Process (NU6-3) ommercial Plans Review Timeliness	Dec 2006	96 %	% 99 °	% 97 %	100
=	nal Permitted Inspections Timeliness	Dec 2006				
	lat Waiver and Plat Applications Review Time					
<u>Enhan</u>	ce Drainage & Canal Maintenance (NU6-1)					
	roactive Arterial & Local Road Storm Drains aintenance	Jan 2007	993 Drain	s 833 Drair	ns 3,463 Drains	3,332 Drai
	itizen Requested Drain Cleaning Response	Jan 2007	100 %	6 100 °	% 100 %	100
	itizen Requested Aesthetic Canal Maintenand esponse	<u>ce</u> Jan 2007	100 %	% 100 °	% 97 %	98
	umber of Secondary Canal Miles Cleaned echanically	Jan 2007	20.95 Mile	s 14.86 Mile	es 69.65 Miles	59.44 Mil
	. Cleanliness of waterways near your home anals, beaches, rivers)	FY05	50.00 %	% n/	′a 50.00 %	n
St	Survey Rating - Satisfaction with (Major) reets, prevention of street flooding.	FY05	39.35 %	% n/	′a 39.35 %	r
	. Survey Rating - Satisfaction with (Side) St evention of street flooding.	reets, FY05	41.40 %	% n/	′a 41.40 %	n
Provid	e Safe and Effective Traffic Roadways &	02/06/2007			Dogo 1 o	

Int	ersections (NU6-1) B. Survey Rating - Satisfaction with management of traffic flow on County streets.	FY05	27.73 %	n/a	27.73 %	n/a
	prove and Maintain Effective Signalized Traffic stems					
	Integrate Traffic Signalized Intersections with ATMS Percentage of System Traffic Signals Operating					
_	Online	Dec 2006	95 %	96 %	95 %	97 %
	Emergency Response to Knocked-Down Traffic Signals	Dec 2006	2.5 Hours	3.0 Hours	1.7 Hours	3.0 Hours
	C. Survey Rating - Satisfaction with traffic signal coordination duirng peak congestion times.	FY05	33.97 %	n/a	33.97 %	n/a
Tra	tall and Maintain Effective & Aesthetically Pleasing ffic & Street Signage (NU6-4)					
	Traffic Control Signs Repairs/Replacement Proactive Installation of New Traffic Control &	Dec 2006	4,242 Signs	3,333 Signs	11,918 Signs	9,999 Signs
	Street Signs-FY 06-07 Enhancements	Dec 2006	0 Signs	275 Signs	0 Signs	825 Signs
	E. Survey Rating - Satisfaction with (Major) Streets, quality of road signs.	FY05	55.36 %	n/a	55.36 %	n/a
	J. Survey Rating - Satisfaction with (Side) Streets, quality of road signs.	FY05	54.61 %	n/a	54.61 %	n/a
	B. Survey Rating - Satisfaction with management of traffic flow on County streets.	FY05	27.73 %	n/a	27.73 %	n/a
	proved Quality & Safety of Roadways and Pathways J5-1)					
	Pothole Repairs Response	Jan 2007	262 %	100 %	141 %	100 %
_	Sidewalk Patching Repairs Response	Jan 2007	100 %	100 %	100 %	100 %
	Concrete Sidewalks Installation-FY 06-07 Enhancements	Jan 2007	1,220 Sq Yds	917 Sq Yds	2,993 Sq Yds	2,751 Sq Yds
	Emergency Response to Knocked-Down Streetlights	Dec 2006	1.60 Hours	3.00 Hours	1.73 Hours	3.00 Hours
	F. Survey Rating - Satisfaction with the availibility of sidewalks for pedestrians.	FY05	45.65 %	n/a	45.65 %	n/a
	A. Survey Rating - Satisfaction with (Major) Street overall smoothness	FY05	50.40 %	n/a	50.40 %	n/a
	G. Survey Rating - Satisfaction with (Side) Street, overall smoothness.	FY05	50.22 %	n/a	50.22 %	n/a
	prove Customer Satisfaction with Public Works vices					
	Resolve Special Taxing Districts Service Requests	Dec 2006	100 %	100 %	100 %	100 %
	Process Requisition and Contractor Invoices	Dec 2006	100 %	100 %		100 %
	Secret Shopper Score (Public Works)	Cal05	3.4	4.0	3.4	4.0
2.0	Financial					⊕ ADD
		As of Date	Actual	Goal	FYTD Actual	FYTD Goal
<u>Me</u>	et Budget Targets (Public Works) Revenue: Total (Public Works)	FY07 Q1	\$6,170	\$16,905	\$6,170	\$16,905
Ĭ	Expen: Total (Public Works)	FY07 Q1	\$20,357	\$15,862		\$15,862
3.0	Internal	As of Data	Actual	Cool	CVTD Actual	ADD Cool
Effe	ectively Manage Resources	As of Date	Actual	Goal	FYTD Actual	FYTD Goal
	PWD Monthly Total Costs of Overtime & Regular Hours	Dec 2006	\$3,052,465	n/a	\$9,025,307	n/a
	PWD Monthly Total Overtime & Regular Hours	Dec 2006	125,737 Hours	n/a	364,526 Hours	n/a
	Ratio of Overtime Hours vs. Regular Hours	Dec 2006	27.02 hours	n/a	2,098.21 hours	n/a
	Ratio of Salary Expenditures vs. Overtime Expenditures	Dec 2006	\$19.42	n/a	\$35.68	n/a
Imi	prove Service Performance					

	blic Works Services Requests Timeliness sponse	Dec 2006	98 %	90 %	98 %	90 %
	in Integrity of Public Infrastructure Imber of Bridges Inspected	Jan 2007	41 Bridges	5 Bridges	84 Bridges	20 Bridges
4.0	Learning and Growth					⊕ ADD
		As of Date	Actual	Goal	FYTD Actual	FYTD Goal

Dec 2006

Dec 2006

760

44

876

20

742

93

876

60

Public Works Services Requests Timeliness

<u>Fill Budgeted Positions</u>

Number of Filled Positions

Number of Positions Filled this Month

Initiatives >			
Name	Start	Finish	Complete
Safety Intersection Improvements-FY06-07 Enhancements	10/1/2006	9/30/2007	
Budget: 🔼 Timing: 🔼			
Causeways Beach Renourishment Project	10/1/2006	9/30/2008	
Budget: Timing:	1/1/2004	12/21/2010	
Guardrails Installation Adjacent Waterways	1/1/2004	12/31/2010	
Budget: Timing: PTP Site Specific Projects	10/1/2003	9/30/2013	
Budget: Timing:	10/1/2003	9/30/2013	
PTP Neighborhood Improvements	1/1/2004	9/30/2014	
Budget: Timing:	, ,	, , , ,	
Implement ADA Compliance Projects-FY 06-07	10/1/2006	9/30/2007	
Budget: Timing: 🔼			
Sonovoid Bridges Improvements	3/1/2006	12/31/2010	
Budget: Timing:			
Baywalk Bicycle Pathways North & South of Port Blvd	10/1/2005	12/31/2006	
Budget: Timing:	10/1/2005	0/20/2007	
Street Lights Retrofit & School Signals Budget: Timing:	10/1/2005	9/30/2007	
Deploy NEAT Teams-FY 06-07	10/1/2006	11/30/2006	
Budget: Timing:	10/1/2000	11/30/2000	
Community Image Advisory Board (CIAB)	1/1/2005	12/31/2007	
Budget: Timing:			
Quality Neighborhood Improvement Projects (QNIP)	10/1/2005	12/31/2007	
Budget: 🔼 Timing: 🔼			
Rickenbacker and Venetian Capital Projects	10/1/2005	12/31/2007	
Budget: Timing:	10/1/2006	0.400.40007	
Replacement of C-Pass System with SunPass-FY 06-07 Budget: Timing:	10/1/2006	9/30/2007	
Installation of Mast Arm Traffic Signal Support System-FY 06-07	10/1/2006	9/30/2008	
Budget: Timing:	, ,	, , , , , , , , , , , , , , , , , , , ,	
<u>Light Emitting Diode (LED) for all Traffic Signals</u>	10/1/2005	12/31/2007	
Budget: Timing: Installation of Illuminated Street Signs FY06-07	10/1/2006	9/30/2007	
Budget: Timing:	10/1/2000	9/30/2007	
Implementation of Traffic Signal Maintenance and Construction Team-FY 06-07	10/1/2006	9/30/2007	
Budget: Timing:	, _,	,, , , , , , , , , , , , , , , , , , , ,	
Improve In-House Signal Retiming Activities-FY 06-07	10/1/2006	9/30/2007	
Budget: Timing: Construction of at least 67 Intersection Improvements to Enhance Traffic Flow Improvements for FY 06-	10/1/2006	0/20/2007	
07	10/1/2000	9/30/2007	
Budget: Timing:			
Allow Easier Access to Plans Reviewers (#15, Priority)	2/26/2006	2/26/2007	
Continue to Streamline Coordination of Folio & Address Creation (#28)	10/1/2005		
Create Internal Supervisory Oversight Program (#10)		9/30/2006	
Expand A-Team (#7, Priority)		1/31/2007	
Evaluate Ways to Improve the Platting Process (#25)		4/28/2007	
Institute Plans Advancement System (#5, Priority)	2/1/2006		
Simplify checklists and migrate from voluntary to involuntary use (#8, Priority) Standardize Fee Collection and Payment Locations (#20)		5/26/2007 2/28/2007	
	-, = -, = 550	, ==, ===,	

Exception Repor	<u>t</u>	Owners	Monitors	
Scorecard Name: Description:	Public Works The Public Works Department's mission is to provide quality roadways and bridges with effective traffic signals and signs in an environment that is aesthetically pleasing and nuisance free by our team of professionals dedicated to delivering exceptional service.	Calas, Esther	Marko, Thoma Gomez, Lourd	as <u>Bonzon, Carlos</u> les
Parent Scorecar	ds	Child Scorecards		
ACM Scorecard - A	onzon, Carlos lex Munoz (Land Use & Development)	Road, Bridge, Canal Asset & A Mosquito Control Traffic Signals & Signs People's Transportation Plan ((BBC) Coordination Construction Land Development Traffic Engineering Special Taxing District Personnel and Central Service: Finance (PWD) Management & Budget Causeways Highway Right-Of-Way Surveys	(PTP) & Building B	
External Appl	ications >	Attachments >		
		Title	Status	Check Out

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Public Works Business Plan Report

Customer Perspective

Objective Name Owner(s)

Improve Customer Satisfaction with Public Works Services

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Parent Objectives

Measure Owner(s)

Resolve Special Taxing Districts Service Requests

Tania Lapica Don Tock

Resolve all department related complaints from Special Taxing Districts within 5 working days of request.

Performance							
Ind	Actual	Goal	Variance	Date			
	100 %	100 %	0 %	12/31/2006			



Initi	Initiatives Linked To Measure					
Chil	d Measures Linked To Measure					
Ind	Name	Actual	Goal	Date		
	Total Number of Special Taxing District Request Received	598	n/a	Dec 2006		
	Total Number of Special Taxing District Requests Resolved within 5 Days	598	n/a	Dec 2006		

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Process Requisition and Contractor Invoices

Ruth Rodriguez Orky Rodriguez

Process 100% correct invoices within seven working days as part of the County's overall goal to process requisitions and pay contractors within 21 days of request as required by Board of County Commissioner's ordinance.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	100 %	100 %	0 %	12/31/2006



Initi	Initiatives Linked To Measure					
Chil	d Measures Linked To Measure					
Ind	Name	Actual	Goal	Date		
	Number of invoices processed	77	n/a	Jan 2007		
	Number of Invoices submitted for processing	80	n/a	Dec 2006		

Measure Owner(s)

Secret Shopper Score (Public Works)

Esther Calas

This measures the satisfaction of secret shoppers with the department's services at its points of contact with the public. The goal of 4.0 on a 1.0 - 5.0 scale, 5.0 being best, is based on the 4 out of 5 goal stated in the Miami-Dade County Strategic Plan under Enabling Strategies (ES1).

Performance							
Ind Actual	Goal	Variance	Date				
3.4	4.0	(0.6)	12/31/2005				

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Enhance Drainage & Canal Maintenance (NU6-1)

David Cardenas

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Parent Objectives

Measure Owner(s)

Proactive Arterial & Local Road Storm Drains Maintenance

David Cardenas Marta Pichs

There is a total of 64,000 local storm drains and 16,000 arterial storm drains for a total of 80,000. A minimum of 12.5% of all road storm drains will be cleaned annually in order to meet the current once every eight years goal. Monthly maintenance of a minimum of 833 road storm drains will be performed to achieve the required 9,996 (12.5%) total drains to be cleaned annually.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	993 Drains	833 Drains	160 Drains	1/31/2007





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Citizen Requested Drain Cleaning Response

David Cardenas Marta Pichs

Complete 100% of citizen drain cleaning requests within 4 weeks of notification to the department.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	100 %	100 %	0 %	1/31/2007



Initi	atives Linked To Measure			Owner(s)
Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of drain cleaning requests received	192	n/a	Jan 2007
	Number of Drain Cleaning Requests Completed	192	n/a	Jan 2007

Measure Owner(s)

Initiatives Linked To Measure

Citizen Requested Aesthetic Canal Maintenance Response

David Cardenas Marta Pichs

Owner(s)

Complete citizens' requests for aesthetic canal cleaning within five business days of requests received by the department.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	100 %	100 %	0 %	1/31/2007



Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of aesthetic cleaning requests completed	9	n/a	Jan 2007
	Number of aesthetic cleaning requests received	9	n/a	Jan 2007

Number of Secondary Canal Miles Cleaned Mechanically

David Cardenas Marta Pichs

Perform mechanical maintenance on 44.6 miles of secondary canal system 4 times annually to remove aquatic vegetation to enhance waterflow through the canals. Monthly maintenance will be performed on 14.86 miles

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	20.95 Miles	14.86 Miles	6.09 Miles	1/31/2007

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

E. Cleanliness of waterways near your home (canals, beaches, rivers)

Kevin Kirwin

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	50.00 %	n/a	n/a	9/30/2005

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



F. Survey Rating - Satisfaction with (Major) Streets, prevention of street flooding.

Kevin Kirwin

Question #16(f)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perfo	ormance			
Ind	Actual	Goal	Variance	Date
	39.35 %	n/a	n/a	9/30/2005

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

 ${\sf K.}$ Survey Rating - Satisfaction with (Side) Streets, prevention of street flooding.

Kevin Kirwin

Question #16(k)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	41.40 %	n/a	n/a	9/30/2005

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Reduce Mosquito Nuisances Sandra Fisher

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Timely identification and remediation of nuisances, including unsafe structures (priority outcome)

Parent Objectives

(4.1.1) Mosquito Prevention and Eradication (NU4-2)

Measure Owner(s)

Number of Storm Drains Chemically Treated

Sandra Fisher Vivian Uchdorf

Apply chemical treatments to 50,000 storm drains twice annually to eradicate mosquito breeding.

Performance			
Ind Actual	Goal	Variance	Date
12,129	4,200	7,929	12/31/2006





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Response to Mosquito Nuisance Complaints

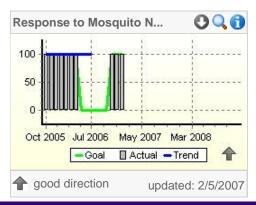
Sandra Fisher Vivian Uchdorf

Owner(s

Respond to 100% of mosquito nuisance complaints within 24 hours of receipt during dry season, November to April; and within 48 hours of receipt during the rainy season, May to October.

Initiatives Linked To Measure

Peri	formance			
Inc	l Actual	Goal	Variance	Date
	100 %	100 %	0 %	1/31/2007



Chil	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Total Number of Mosquito Nuisance Complaints Received	124	n/a	Jan 2007
	Number of Mosquito Nuisance Complaints Closed	124	n/a	Jan 2007

Objective Name Owner(s)

Improve and Maintain Effective Signalized Traffic Systems

Joaquin Urrechaga

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Optimum signalized traffic flow

Parent Objectives

Optimum Signalized Traffic Flow-(TP1-5 PW)

Measure Owner(s)

Integrate Traffic Signalized Intersections with ATMS

Milen Penland Joaquin Urrechaga

The monthly targeted goal is to ensure that a minimum of 100 signalized intersections is fully integrated with ATMS. In-house staff works with the contractor to accomplish full integration of a total of 2,550 by the end of 2008.

 Performance

 Ind
 Actual
 Goal
 Variance
 Date

 n/a
 n/a
 n/a



Initiatives Linked To Measure			Owner(s)	
Advanced Traffic Management System (ATMS) Joaquin Urrechaga				
Child Measures Linked To Measure				
Ind Name	Actual	Goal	Date	

Percentage of System Traffic Signals Operating Online

Milen Penland Joaquin Urrechaga

Percentage of all online traffic signals operational at all times to maintain effective traffic flow and to ensure public safety

Performand	e		
Ind Actua	l Goal	Variance	Date
95 %	96 %	(1) %	12/31/2006

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

Initiatives Linked To Measure

Emergency Response to Knocked-Down Traffic Signals

Milen Penland Joaquin Urrechaga

Owner(s)

Response to knocked down traffic signals within 2 hours of notification to improve traffic flow and ensure public safety.

Perfo	rmance			
Ind	Actual	Goal	Variance	Date
	2.5 Hours	3.0 Hours	0.5 Hours	12/31/2006



Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of Emergency Traffic Signals repairs responded to within 3 hours	4	n/a	Dec 2006
	Number of Knocked-Down Traffic Signals Service Requests Received	4	n/a	Dec 2006

C. Survey Rating - Satisfaction with traffic signal coordination duirng peak congestion times.

Kevin Kirwin

Question #9(c)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	33.97 %	n/a	n/a	9/30/2005



Initiatives Linked To Measure			Owner(s)
Advanced Traffic Management System (ATMS)			Urrechaga
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date

Objective Name Owner(s)

Provide Safe and Effective Traffic Roadways & Intersections (NU6-1)

Muhammed Hasan

Initiatives Linked To Objective Owner(s)

Safety Intersection Improvements-FY06-07 Enhancements

Larisa Aploks Muhammed Hasan

GrandParent Objectives

Improved neighborhood roadways, sidewalks, drainage, and reduced flooding (priority outcome)

Parent Objectives

(NU6.1.2) Roadways Improvements to Enhance Traffic Flow (NU6-1)

Measure Owner(s)

 $\ensuremath{\mathsf{B}}.$ Survey Rating - Satisfaction with management of traffic flow on County streets.

Kevin Kirwin

Question #9(b)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	27.73 %	n/a	n/a	9/30/2005



Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date

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Ensure Restoration of Post-Construction Sites (NU3-2)

Duane Kopp Octavio Marin

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Timely repair and replacement of damaged property

Parent Objectives

(NU5.2.1) Post-Construction Site Restoration (NU3-2)

Measure Owner(s)

PWD Post-Construction Sites restoration to Original Condition

Duane Kopp Octavio Marin

As mandated by Miami-Dade County Ordinance, 03-89, all Public Works construction sites must be restored to their pre-existing condition or better within 45 days of project completion. A fine of \$500.00 is approved for non-compliance beyond the designated timeframe.

Performance			
Ind Actual	Goal	Variance	Date
1 00 %	100 %	0 %	12/31/2006



Initi	iatives Linked To Measure			Owner(s)
Chil	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of Construction Sites in Compliance	22 Sites	n/a	Dec 2006

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Install and Maintain Effective & Aesthetically Pleasing Traffic & Street Signage (NU6-4)

Joaquin Urrechaga

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Parent Objectives

Measure Owner(s)

Traffic Control Signs Repairs/Replacement

Milen Penland Joaquin Urrechaga

A total of 40,000 traffic control signs are targeted to be completed for the Fiscal Year 2007. An estimated monthly minimum of 3333 traffic control signs will be installed and or replaced.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	4,242 Signs	3,333 Signs	909 Signs	12/31/2006

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Proactive Installation of New Traffic Control & Street Signs-FY 06-07 Enhancements

Milen Penland Joaquin Urrechaga

Install a minimum of 275 traffic control and street signs per month for a total of 3,300 for FY 06-07.

Performance			
Ind Actual	Goal	Variance	Date
0 Signs	275 Signs	(275) Signs	12/31/2006

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Child Measures Linked 10 Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

 ${\sf E.}$ Survey Rating - Satisfaction with (Major) Streets, quality of road signs.

Kevin Kirwin

Question #16(e)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	55.36 %	n/a	n/a	9/30/2005

Initiatives Linked To Measure	Owner(s)
Illuminated Street Named Signs (LED)	Joaquin Urrechaga
Light Emitting Diode (LED) for all Traffic Signals	David Tinder



Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date

 $\ensuremath{\mathsf{J}}.$ Survey Rating - Satisfaction with (Side) Streets, quality of road signs.

Kevin Kirwin

Question #16(j)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	54.61 %	n/a	n/a	9/30/2005

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

 $\ensuremath{\mathsf{B}}.$ Survey Rating - Satisfaction with management of traffic flow on County streets.

Kevin Kirwin

Question #9(b)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Performance							
Ind	Actual	Goal	Variance	Date			
	27.73 %	n/a	n/a	9/30/2005			





Clean Roadways and Rights-of-Way

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Parent Objectives

Measure Owner(s)

Number of Roadway Miles Swept

David Cardenas Marta Pichs

Sweep all 825 total miles of County-Maintained arterial roadways with curb and gutter four times annually.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	1,023 miles	825 miles	198 miles	1/31/2007

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



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Litter Removal Cycles Completed Along Arterial Medians & MDT Facilities

David Cardenas Marta Pichs

Provide litter removal service along 235 miles of arterial & collector medians and Miami-Dade Transit (MDT) facilities (22 miles of metrorail; 20 metrorail stations; 17 metromover stations; & 10.9 miles of Busway) on a 36-cycle annual schedule.

Performance			
Ind Actual	Goal	Variance	Date
3 cycles	3 cycles	0 cycles	1/31/2007

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

Street Sweeping Cycles Completed on Rickenbacker Causeway Rights-of-Way

Mike Bauman Guillermo Paneque

Provide sweeping services to the Rickenbacker Causeways' roadways, bridges, and fishing piers three (3) times per week.

Perfo	rmance			
Ind	Actual	Goal	Variance	Date
	14 Cycles	12 Cycles	2 Cycles	1/31/2007





B. Survey Rating - Satisfaction with (Major) Street overall cleanliness (lack of litter/debris)

Kevin Kirwin

Question #16(b) 2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	48.16 %	n/a	n/a	9/30/2005

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

H. Survey Rating - Satisfaction with (Side) Street, overall cleanliness (lack of litter/debris)

Kevin Kirwin

Question #16(h)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	49.10 %	n/a	n/a	9/30/2005

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Maximize Tree Canopy & Enhance Landscape Aesthetics

David Cardenas Public Works

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Parent Objectives

Measure Owner(s)

Plant New Trees David Cardenas Marta Pichs

Plant 7,500 new trees by September 2007 to replace trees lost during the past hurricances of 2005; Tree plantings will begin April 2007 thru September 2007; during the 6 month period, an average of 1,250 will be planted per month.

Performance			
Ind Actual	Goal	Variance	Date
195 Tre	ees n/a	n/a	1/31/2007





County Trees Maintenance

David Cardenas Marta Pichs

Maintain the health of all county-planted trees, to date 55,150, by performing twice annually fertilizing and watering schedule (inhouse staff).

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	3,826 Trees	6,383 Trees	(2,557) Trees	1/31/2007

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

C. Survey Rating - Satisfaction with (Major) Streets, tree canopy along streets.

Kevin Kirwin

Question #16(c)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perfo	rmance			
Ind	Actual	Goal	Variance	Date
	40.73 %	n/a	n/a	9/30/2005





I. Survey Rating - Satisfaction with (Side) Streets, tree canopy along streets.

Kevin Kirwin

Question #16(i)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	42.93 %	n/a	n/a	9/30/2005





Objective Name Owner(s)

Maintain Aesthetically Pleasing Neighborhood Landscapes (NU5-1)

David Cardenas

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Enact programs to beautify and improve urban and residential areas

Parent Objectives

Trees & Landscape Maintenance (NU5-1)-M

Initiatives Linked To Measure

Number of Removal Requests

Received

(NU5.1) Neighborhood and rights-of-way aesthetics that foster and enhance quality of life (priority outcome)

Measure Owner(s)

Dead Trees Removal Requests Response

David Cardenas Marta Pichs

Owner(s)

Jan 2007

Remove dead trees from County rights-of-way within 2 days of notification to the department.

Регто	ormance			
Ind	Actual	Goal	Variance	Date
	90 %	90 %	0 %	1/31/2007



Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of Dead Trees Removal Requests Closed	88	n/a	Jan 2007
	Number of Dead Trees Removed Within 2 Days	88 trees	n/a	Jan 2007

98

n/a

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Response to Safety Tree Trimming Requests

David Cardenas Marta Pichs

Owner(s)

Maintain a safety tree timming rate of at least 75% for trees within 2 days of complaint or identification to reduce visual obstruction

Initiatives Linked To Measure

Perfo	rmance			
Ind	Actual	Goal	Variance	Date
	86 %	75 %	11 %	1/31/2007

Response to Safety Tre	000
100	
80	
40 4	
20	
O Apr 2006 Dec 2006 Sep 2007	Jun 2008
Goal ☐ Actual →	Trend 🏠
ngood direction upda	ted: 2/5/2007

Chil	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of trees trimmed for visual obstruction	195	n/a	Jan 2007
	Number of visual obstruction requests to trim trees	227	n/a	Jan 2007

Measure Owner(s)

Complete Landscape Maintenance Cycles Along Arterial Medians & MDT Facilities

David Cardenas Marta Pichs

Provide landscape maintenance services along arterial medians and Miami-Dade Transit (MDT) facilities on a 24-cycle annual schedule (contracted service)

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	2 cycles	2 cycles	0 cycles	1/31/2007

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



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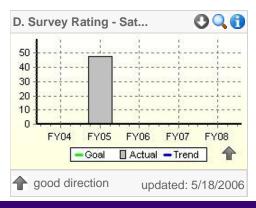
D. Survey Rating - Satisfaction with (Major) Streets, landscaping along streets/in medians.

Kevin Kirwin

Question #16(d)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	47.80 %	n/a	n/a	9/30/2005





Objective Name Owner(s)

Improve Permitting & Review Process (NU6-3)

Octavio Marin

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Provide timely and reliable public infrastructure services

Parent Objectives

(NU6.3) Improved public infrastructure level-of-service standards and policies

Measure Owner(s)

Commercial Plans Review Timeliness

Duane Kopp Octavio Marin

As mandated by Miami-Dade County Ordinance 99-140, Public Works review of commercial plans submitted for initial review shall not exceed a total of 4 working days. Paving & drainage and traffic concurrency review of commercial plans will be completed and processed within a maximum of four days of receipt for initial plans review.

Performance			
Ind Actual	Goal	Variance	Date
96 %	99 %	(3) %	12/31/2006

120				
100 100	40			
60		ļ		
40 1 20 1				
0 11111111	************			00
Oct 2005	Jul 2006	May 2007	Mar 2008	
	- Goal	■ Actual •	-Trend	1

Initiatives Linked To Measure	Owner(s)		
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date
Number of Commercial Plans Submitted for Initial Review	170	n/a	Dec 2006
Total Number of Commercial Plans Reviewed	163	n/a	Dec 2006

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Initiatives Linked To Measure

Initiatives Linked To Measure

Final Permitted Inspections Timeliness

Duane Kopp Octavio Marin

Owner(s)

Respond to all requests for permitted final inspections within one working day of request.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	98	100	(2)	12/31/2006



Chil	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of Final Inspections Performed within 1 Day	476	n/a	Dec 2006
	Number of Final Inspections Requested	486	n/a	Dec 2006

Measure Owner(s)

Plat Waiver and Plat Applications Review Timeliness

Raul Pino Mike Rouco

Owner(s)

Complete review and processing of all plat waivers and tentative plat applications within ten days of receipt by the department.

Perfo	ormance			
Ind	Actual	Goal	Variance	Date
	100 %	100 %	0 %	1/31/2007



Child Measures Linked To Measure					
Ind	Name	Actual	Goal	Date	
	Number of Plat Applications Reviewed Within 10 Days	10	n/a	Jan 2007	
	Number of Plat applications Submitted	10	n/a	Jan 2007	

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Improved Quality & Safety of Roadways and Pathways (NU5-1)

David Cardenas

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Initiatives Linked To Measure

Enact programs to beautify and improve urban and residential areas

Parent Objectives

(NU5.1) Neighborhood and rights-of-way aesthetics that foster and enhance quality of life (priority outcome)

Measure Owner(s)

Pothole Repairs Response

David Cardenas Marta Pichs

Owner(s)

Previously, this activity was performed within 2 days of complaint. For Fiscal year 2006-2007, the goal is to address 100% of all pothole complaints within 1 normal business day, Monday through Friday, of receipt of all requests (311 - Answer Center, e-mail Requests, phone calls, Mayor's Office, BCC, and County Manager's Office).

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	262 %	100 %	162 %	1/31/2007



Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of Pothole Repair Requests Completed	131	n/a	Jan 2007
	Number of pothole repair requests received	131	n/a	Jan 2007

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Sidewalk Patching Repairs Response

David Cardenas Marta Pichs

Complete 100 percent of citizen requested sidewalk asphalt patching within thirty (30) days of request received by the Department.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	100 %	100 %	0 %	1/31/2007



Init	Initiatives Linked To Measure				
Chil	d Measures Linked To Measure				
Ind	Name	Actual	Goal	Date	
	Number of Sidewalk Repair Service Requests Received	99	n/a	Jan 2007	
	Number of Sidewalk Service Requests Closed	99	n/a	Jan 2007	

Measure Owner(s)

Concrete Sidewalks Installation-FY 06-07 Enhancements

David Cardenas Marta Pichs

Install 11,000 square yards of Sidewalk by September 2007. This requires a monthly minimum installation of 917 square yards exclusive of weather conditions to accomplish task by deadline.

Performance						
Ind	Actual	Goal	Variance	Date		
	1,220 Sq Yds	917 Sq Yds	303 Sq Yds	1/31/2007		



Initi	iatives Linked To Measure			Owner(s)
Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of Concrete Square Yards Installed	1,220 Sq Yds	n/a	Jan 2007

Emergency Response to Knocked-Down Streetlights

Milen Penland Joaquin Urrechaga

Repair, replace and maintain knocked down streetlights to ensure the public safety within 2 hours of service requests

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	1.60 Hours	3.00 Hours	1.40 Hours	12/31/2006

30])	1	į.	Ţ	Ŷ
20	1			
10	4			
0	1000000000	94		
100		And the last of	"mate desiral"	100
Oct 2005	Jul 2006	Apr 2007	Feb 2008	Dec 20

Initi	iatives Linked To Measure			Owner(s)
Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of Requests Completed	20	n/a	Dec 2006
	Number of Streetlights Service Requests Received	20	n/a	Dec 2006

Measure Owner(s)

 $\ensuremath{\mathsf{F}}.$ Survey Rating - Satisfaction with the availibility of sidewalks for pedestrians.

Kevin Kirwin

Question #9(f)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	45.65 %	n/a	n/a	9/30/2005



Initiatives Linked To Measure	Owner(s)
Quality Neighborhood Improvement Projects (QNIP)	Duane Kopp Octavio Marin
67 Road Impact Fee-Funded Capacity Improvements	Muhammed Hasan

Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date

A. Survey Rating - Satisfaction with (Major) Street overall smoothness $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

Kevin Kirwin

Question #16(a) 2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perfo	ormance			
Ind	Actual	Goal	Variance	Date
	50.40 %	n/a	n/a	9/30/2005

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

 ${\sf G.}$ Survey Rating - Satisfaction with (Side) Street, overall smoothness.

Kevin Kirwin

Question #16(g)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Performance					
Ind	Actual	Goal	Variance	Date	
	50.22 %	n/a	n/a	9/30/2005	





Financial Perspective

Objective Name Owner(s)

Meet Budget Targets (Public Works)

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Planned necessary resources to meet current and future operating and capital needs (priority outcome)

Parent Objectives

(ES8.2.1) Meet Budget Targets

Initiatives Linked To Measure

PWD Stormwater Utility 140

Measure Owner(s)

Revenue: Total (Public Works)

Keith Connor Ileana Portuondo

 Ind Actual
 Goal
 Variance
 Date

 ▼ \$6,170
 \$16,905
 \$(10,735)
 12/31/2006



Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
\blacksquare	PWD Causeways 430	\$2,101	\$2,593	FY07 Q1
\blacksquare	PWD General Fund 010	\$0	\$8,444	FY07 Q1
\blacksquare	PWD Other General Fund 030	\$721	\$2,485	FY07 Q1
	PWD S0720	\$1	\$20	FY07 Q1

\$3,347

\$3,363

Owner(s)

FY07 Q1

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Expen: Total (Public Works)

Keith Connor Ileana Portuondo

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	\$20,357	\$15,862	\$(4,495)	12/31/2006



Initi	iatives Linked To Measure			Owner(s)
Chil	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
\blacksquare	PWD General Fund 010	\$12,530	\$8,444	FY07 Q1
\blacksquare	PWD Other General Fund 030	\$2,715	\$2,486	FY07 Q1
	PWD Stormwater Utility 140	\$3,349	\$3,363	FY07 Q1
\blacksquare	PWD Causeways 430	\$1,760	\$1,549	FY07 Q1
	PWD - S0720	\$3	\$20	FY07 Q1

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Internal Perspective

Objective Name Owner(s)

Improve Service Performance Esther Calas

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Parent Objectives

Measure Owner(s)

Public Works Services Requests Timeliness Response

Esther Calas

This includes the response rates of the following services to determine the Department's responsiveness in the provision of these requested services within the established timeframe goal: Dead tree removal; tree trimming; mosquito nuisances; drain cleaning; canal maintenance; pothole repairs; sidewalk repairs; special taxing districts services; traffic signals repair; emergency traffic signals repair; streetlights repair; commercial plans review; final inspections; and plat applications review.

Peri	formance			
Inc	l Actual	Goal	Variance	Date
	98 %	90 %	8 %	12/31/2006



Initi	atives Linked To Measure			Owner(s)
Chile	d Measures Linked To Measure	1		
Ind	Name	Actual	Goal	Date
	Number of Service Request Completed within the target/goal period	3,371 Requests	n/a	Dec 2006
	Total Number of PWD Service Requests Received	3,435 Requests	n/a	Dec 2006

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Maintain Integrity of Public Infrastructure

David Cardenas

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Parent Objectives

Measure Owner(s)

Number of Bridges Inspected

David Cardenas Marta Pichs

Inspect 60% of County 209 bridges (62)annually as a follow-up to the state bi-annual deficiency report; This includes three inspection cycles on the seven moveable bridges annually.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	41 Bridges	5 Bridges	36 Bridges	1/31/2007



Initi	iatives Linked To Measure			Owner(s)
Chil	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of Moveable Bridges Maintained	18	n/a	Jan 2007

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Effectively Manage Resources

Keith Connor Ileana Portuondo Public Works

Initiatives Linked To Objective

Owner(s)

PWD Employees Hours Worked-Regular vs. Overtime

Keith Connor Ileana Portuondo

GrandParent Objectives

Initiatives Linked To Measure

Parent Objectives

Measure Owner(s)

PWD Monthly Total Costs of Overtime & Regular Hours

Keith Connor Ileana Portuondo

Owner(s)

Total cost of overtime and regular costs for current filled budgeted positions.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	\$3,052,465	n/a	n/a	12/31/2006



Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Total Costs of Regular Hours Worked	\$2,903,016	n/a	Dec 2006
	Total Monthly Cost of Overtime Hours	\$149,449	n/a	Dec 2006

PWD Monthly Total Overtime & Regular Hours

Keith Connor Ileana Portuondo

Monthly reports of employees' regular and overtime hours worked.

Perfo	rmance			
Ind	Actual	Goal	Variance	Date
	125,737 Hours	n/a	n/a	12/31/2006



Initiatives Linked To Measure	Owner(s)

Child Measures Linked To Measure					
Ind	Name	Actual	Goal	Date	
	Total Number of Overtime Hours	4,487 Hours	n/a	Dec 2006	
	Total Number of Regular Hours	121 250 Hours	n/a	Dec 2006	

Measure Owner(s)

Overtime Hours

Regular Hours

Ratio of Overtime Hours vs. Regular Hours

Keith Connor Ileana Portuondo

n/a

Dec 2006

Dec 2006

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	27.02 hours	n/a	n/a	12/31/2006



Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date

4,487 Hours

121,250 Hours n/a

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Ratio of Salary Expenditures vs. Overtime Expenditures

Keith Connor Ileana Portuondo

Performance			
Ind Actual	Goal	Variance	Date
\$19.42	n/a	n/a	12/31/2006



Initi	atives Linked To Measure			Owner(s)
Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Overtime Expenditure	\$149,449	n/a	Dec 2006
	Salary Expenditures	\$2,903,016	n/a	Dec 2006

Learning and Growth Perspective

Objective Name Owner(s)

Fill Budgeted Positions Valerie Sandoval

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Parent Objectives

Measure Owner(s)

Number of Filled Positions Gail Casaday Valerie Sandoval

Total number of positions filled equals the budgeted number minus the planned attrition rate (6%).

Performance			
Ind Actual	Goal	Variance	Date
760	876	(116)	12/31/2006

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



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Number of Positions Filled this Month

Gail Casaday Valerie Sandoval

Fill twenty budgeted positions per month.

Perf	rmance			
Ind	Actual	Goal	Variance	Date
	44	20	24	12/31/2006

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Initiatives Linked To Secretary						
Initiatives Linked To Scorecard Name	Project	Status	%	\$	8	Owner(s)
	-			_	_	
Safety Intersection Improvements-FY06-07 Enhancements	10/1/2006	In Progress	n/a			Larisa Aploks Muhammed Hasan
Causeways Beach Renourishment Project	10/1/2006	In Progress	n/a			Mike Bauman Guillermo Paneque
Guardrails Installation Adjacent Waterways	10/1/2006	In Progress	n/a			Gaspar Miranda Leandro Ona
PTP Site Specific Projects	10/1/2006	In Progress	n/a			Sandra Melean David Tinder
PTP Neighborhood Improvements	10/1/2006	In Progress	n/a			Sandra Melean David Tinder
Implement ADA Compliance Projects-FY 06-07	10/1/2006	In Progress	n/a			Sandra Melean David Tinder
Sonovoid Bridges Improvements	10/1/2006	In Progress	n/a			Sandra Melean David Tinder
Baywalk Bicycle Pathways North & South of Port Blvd	10/1/2006	In Progress	n/a			Sandra Melean David Tinder
Street Lights Retrofit & School Signals	10/1/2006	In Progress	n/a			Sandra Melean David Tinder
Deploy NEAT Teams-FY 06-07	12/1/2006	In Progress	n/a			David Cardenas
Community Image Advisory Board (CIAB)	10/1/2006	In Progress	n/a			David Cardenas Marta Pichs
Quality Neighborhood Improvement Projects (QNIP)	10/1/2006	In Progress	n/a			Duane Kopp Octavio Marin
Rickenbacker and Venetian Capital Projects	10/1/2006	In Progress	n/a		n/a	Mike Bauman Guillermo Paneque
Replacement of C-Pass System with SunPass-FY 06-07	10/1/2006	In Progress	n/a	n/a	n/a	Mike Bauman Guillermo Paneque
Installation of Mast Arm Traffic Signal Support System-FY 06-07	10/1/2006	Not Started	n/a	n/a	n/a	Joaquin Urrechaga
Light Emitting Diode (LED) for all Traffic Signals	10/1/2006	In Progress	n/a	n/a	n/a	David Tinder
Installation of Illuminated Street Signs FY06-07	10/1/2006	In Progress	n/a			Joaquin Urrechaga
Implementation of Traffic Signal Maintenance and Construction Team-FY 06- 07	10/1/2006	In Progress	n/a	n/a	n/a	Joaquin Urrechaga
Improve In-House Signal Retiming Activities-FY 06-07	10/1/2006	In Progress	n/a	n/a	n/a	Joaquin Urrechaga
Construction of at least 67 Intersection Improvements to Enhance Traffic Flow Improvements for FY 06-07	10/1/2006	In Progress	n/a			Muhammed Hasan
Allow Easier Access to Plans Reviewers (#15, Priority)		Not Started	%	n/a	n/a	Thomas Marko
Continue to Streamline Coordination of Folio & Address Creation (#28)		Not Started	%	n/a	n/a	Thomas Marko
Create Internal Supervisory Oversight Program (#10)		Not Started	%	n/a	n/a	Thomas Marko
Expand A-Team (#7, Priority)		Not Started	%	n/a	n/a	Thomas Marko
Evaluate Ways to Improve the Platting Process (#25)		Not Started	%	n/a	n/a	Thomas Marko
Institute Plans Advancement System (#5, Priority)		Not Started	%	n/a	n/a	Thomas Marko
Simplify checklists and migrate from voluntary to involuntary use (#8, Priority)		Not Started	%	n/a	n/a	Thomas Marko
Standardize Fee Collection and Payment Locations (#20)		Not Started	%	n/a	n/a	Thomas Marko

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